

Appl. No. 10/568,813
Amdt. dated December 18, 2006
Reply to Office action of October 11, 2006

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0026] with the following amended paragraph:

[0026] The pressure line 10, for example in the fifth pressure line segment 10.5 or in the fuel rail 12, is provided with a pressure sensor [[24]] 25 that detects the pressure in the pressure line 10 or the pressure rail 12.

Please replace paragraph [0027] with the following amended paragraph:

[0027] The pressure control valve [[12]] 22 according to the present invention has a valve housing 28 with a moving valve member 29 and a fixed valve seat 30, which is embodied on the connection fitting 27 and cooperates with the valve member 29. For example, the valve member 29 is embodied in the form of a diaphragm. The pressure control valve 22 has two adjoining chambers, a first chamber 31 and a second chamber 32 that are separated from each other by the valve member 29. The first connecting conduit 23 and the second connecting conduit 24 feed into the first chamber 31; the first connecting conduit 23 has its outlet situated in the vicinity of the valve seat 30. The second chamber 32 contains a spring element 35, for example a helical spring, which presses the valve member 29 against the valve seat 30 with a prestressing force acting in the closing direction. For example, one end of the spring element 35 rests against the second cup bottom 42 and the other end rests against the valve member 29.